5 7 <u>Information Only Copies</u>

Copies of controlled documents not used to perform work are stamped INFORMATION ONLY and are not subject to updates

5 8 <u>Disposition of Controlled Documents</u>

Note Copy holder may retain canceled or obsolete document for information only provided the document is stamped by DC

- (1) Responsible Manager notifies RMRS DC to cancel a controlled document by completing and forwarding a Guidelines for Procedure Disposition form (Appendix 6)
- (2) DC notifies all copy holders of canceled documents with instructions on a DTAN

RMRS Records Center

(1) Disposition controlled documents and DHFs as required

6. RECORDS PROCESSING INSTRUCTIONS

Note If a controlled document is related to CERCLA activities, provide copy of Controlled Document and Revisions to the Administrative Record Coordinator

The following documents are initiated, processed or maintained as a result of this procedure and shall be processed as follows

Record Identification	Record Type Determination	Protection / Storage Methods	Processing Instructions
Documents related to	In-Process	Document Control maintains	Continue prescribed
WIPP/LL/LLM	WIPP/LL/LLM	current document/revision	processing of
Controlled Document and	Quality Assurance	and DHF in one-hour file	document(s)
Revisions, Document History	Record	cabinets until revised	
File (DHF)			Once revised, transmit
			previous revision and
Note Completed Document			DHF to NQA-1 Waste
Transmittal Acknowledgment			Records Center, Building
Notice (DTAN), and Document			441, per 1-PRO-077-
Inquiry/Second Notice are			WIPP-005, within six
placed in DHF			months
Documents related to	WIPP/LL/LLM	While active, Document	Within 6 months after
WIPP/LL/LLM	Quality Assurance	Control maintains current	document is superseded
Controlled Document and	Record	controlled document and	or cancelled, Document
Revisions, Document History		DHF in one-hour fire	Control transmits
File		cabinets	controlled document and DHF to NQA-1 Waste
Note Document Transmittal			Records Center, Building
Acknowlegment Notice			441, per 1-PRO-077-
(DTAN), Document			WIPP-005
Inquiry/Second Notice, and			
Guidelines for Procedure			
Disposition are placed in DHF			
- · · · · · · · · · · · · · · · · · · ·			

Documents <u>not</u> related to	In-process Quality	Document Control maintains	Continue prescribed
WIPP/LL/LLM	Assurance Record	current document/revision	processing of
Controlled Document and		and DHF in one-hour file	document(s)
Revisions, Document History		cabinets until revised	
File (DHF)			Once revised, transmit
			previous revision and
Note Completed Document			DHF to RMRS Records
Transmittal Acknowledgment			Center in accordance with
Notice (DTAN), and Document			RM-06 02, Records
Inquiry/Second Notice are			Identification, Generation
placed in DHF			and Transmittal
•			
Documents not related to	Quality Assurance	Documer t Control maintains	Within one year of the
WIPP/LL/LLM	Record	current controlled document	date of cancellation, the
Controlled Document and		and DHF in one-hour fire	RMRS Records Center
Revisions, Document History		cabinets Within 90 days	retrieves all files related
File		after document is superseded	to the document and
		or cancelled, Document	transmits the records
Note Document Transmittal		Control transmits controlled	package to Site Records
Acknowlegment Notice		document, revisions and	Management in
(DTAN), Document		DHF to RMRS Records	accordance with 1-V41-
Inquiry/Second Notice, and		Center, in accordance with	RM-001
Guidelines for Procedure		RM-06 0.', Records	
Disposition are placed in DHF	1	Identification, Generation	
•		and Transmittal	

7 REFERENCES

- 7 1 DOE Order 5700 6C, Quality Assurance
- 7 2 10 CFR 130 120, Quality Assurance Requirements
- 7 3 DOE Order 5480 19, Conduct of Operations
- 7 4 RMRS-QAPD-001, RMRS Quality Assurance Program Description
- 7 5 1-MAN-001-SDRM, RFETS Site Documents Requirements Manual
- 7 6 QA-05 01, Preparation and Control of RMRS Documents
- 7 7 1-V41-RM-001, Records Management Guidance for Records Sources
- 7 8 1-77000-DC-001, RFETS Document Control Program